



USPTO Form PTO-1449 (3/90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 574313-5044	APPLICATION NUMBER 10/784,524
	APPLICANTS Richard Parizek et al.	
	FILING DATE December 29, 2003	GROUP 1645

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	3,925,544	12/09/75	Shechmeister et al.			
	AB	3,790,665	02/05/74	Glass et al.			
	AC	3,920,811	11/18/75	Lund			

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	AD	WO 94/22476	10/13/94	PCT			
	AE	GB 2 050 830	01/14/81	United Kingdom			
	AF	GB 2 030 043	04/02/80	United Kingdom			

NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AG		Decision Revoking the European Patent No. 0734731; September 19, 2007				
	AH		Communication from European Patent Office; August 7, 2007				
	AI		Communication of notice of Opposition on Application 96104209.0; February 20, 2007				
	AJ		Notice of Opposition on European Patent No. 0 734 731; January 3, 2007				
	AK		Communication of a notice of opposition; January 19, 2007				
	AL		Notice of Opposition on behalf of Novartis AG; January 4, 2007				
	AM		Notice of Opposition on behalf of Merial Limited; January 3, 2007				
	AN		Claims for European Patent Application; January 18, 2005				
	AO		K.K. Kennedy et al., "Vaccination of Cattle and Sheep with a Combined <i>Clostridium perfringens</i> Types C and D Toxoid", Am J. Vet Res, vol. 38, no. 10, pages 1515-1517, October 1977				
	AP		P.W. Wells et al., "Development of a combined clostridial and <i>Pasteurella haemolytica</i> vaccine for sheep", The Veterinary Record, pages 266-269, March 17, 1984				
	AQ		Animal Pharm, vol. 203, page 28, May 4, 1990				
	AR		Clostridium Perfringens Types C & D Bacterin-Toxoid, Material Data Safety Sheet for Ultrabac CD, Pfizer Inc., pages 1-6				
	AS		Clostridium Perfringens Types C & D Bacterin-Toxoid, Product Information for Ultrabac CD, Pfizer				
	AT		Animal Pharm, no. 124, page 19, February 27, 1987				
	AU		Animal Pharm, no. 292, page 12, January 14, 1994				
	AV		A.C. Webster et al., "Comparison of immune response stimulated in sheep, rabbits and guinea pigs by the administration of multi-component clostridial vaccines", Australian Veterinary Journal, vol. 62, no. 4, April 1985				

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AC			Clostridial 7-Way Plus Somnumune, Compendium of Veterinary Products, 1993 Edition, page 294			
	AD			J.R. Hepple, "Aluminium Hydroxide as an Adjuvant for Clostridial Vaccines", Internation Symposium on Adjuvants of Immunity, vol. 6, pages 173-180, 1966			
	AE			Gerald L. Stokka, et al., "Inflammatory response to clostridial vaccines in feedlot cattle", JAVMA, vol. 204, no. 3, February 1, 1994			
	AF			Sterne, "Immunisation of Sheep with Multi-component Clostridial", The Veterinary Record, vol. 74, no. 34, pages 909-913, August 25, 1962			
	AG			"A Knotty Issue", Beef Today, page 22, September 1992			
	AH			Dittmer, "Help in Injection Site Blemishes Arrives", CALF News Cattle Feed, September 1992			
	AI			Smith, "Anti-clostridial product reduces carcass defects", FEEDSTUFFS, August 24, 1992			
	AJ			D.G. Eggleton et al., "Immunisation against ovine caseous lymphadenitis: correlation between <i>Corynebacterium pseudotuberculosis</i> toxoid content and protective efficacy in combined clostridial-corynebacterial vaccines", Australian Veterinary Journal, vol. 68, no. 10, October 1991			
	AK			D.G. Eggleton et al., "Immunisation against ovine caseous lymphadenitis: efficacy of monocomponent <i>Corynebacterium pseudotuberculosis</i> toxoid vaccine and combined clostridial-corynebacterial vaccines", Australian Veterinary Journal, vol. 68, no. 10, October 1991			
	AL			Flebbe et al., "Immunopotentiality by SGP and Quil A", Cellular Immunology, vol. 99, pages 128-139, 1986			
	AM			G.J.A. Speijers et al., "Local Reactions of the Saponin Quil A and a Quil A Containing Iscom Measles Vaccine after Intramuscular Injection of Rats: A Comparison with the Effect of DPT-Polio Vaccine", Fundamental and Applied Toxicology, vol. 10, pages 425-430, 1988			
	AN			B. Morein et al., "Iscom, a novel structure for antigenic presentation of membrane proteins from enveloped viruses", NATURE, vol. 308, March 29, 1984			
	AO			Vision Vaccines, MILES, Product Information for Vision 7 with Spur			
	AP			Vision Vaccines, 1992, Press Release, page 1			
	AQ			Product Information on Vision, Intervet			
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	AA	3,919,441	11/11/75	Glass et al.			
	AB	4,292,307	09/29/81	Zemlyakova			

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	AC						

NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AD		Advertising Brochure "Alpha – 7" Just Once				
	AE		Product Literature for Alpha-7, "Clostridium chauvoei – septicum – novyi – sordellii – perfringens Types C & D Bacterin – Toxoid"				
	AF		Product Literature for Alpha-7 from the Anchor Division of Boehringer Ingelheim Animal Health, Inc.				
	AG		Product information for Alpha – 7, www.cattlenetwork.com				
	AH		Information Disclosure Statement in respect of USSN 10/748,524 referring to Boehringer Ingelheim Animal Health, Inc. Distributor Policy and Terms [confirming public availability of Alpha – 7 in 1994]				
	AI		Barharsefat et al., "Immunisation Active Des Bovins Par Le Vaccin Associe Antisepticemie Hemorragique (Pateurellose) Et Anticharbon Sympotatique (Qartiers Noirs) En Iran.", Arch. Inst. Razi, vol. 28, page 51-56, 1976				
	AJ		Noah, "Compendium of Data Sheets for Veterinary Products", Datapharm Publication Ltd., London, 1993-94				
	AK		N.C. Srivastava, et al., "Preliminary Observations on Combined Vaccination Against Haemorrhagic Septicaemia and Black Quarter", Indian Vet., vol. 53, pages 168-174, March 1976				
	AL		J.M. Blancou et al., "Etude d'un vaccine mixte contre le charbon bacteridien et le charbon symptomatique" Rev. Elev. Med. vet. Pays trop., vol. 27, no. 2, pages 183-187, 1974				
	AM		M. Apley et al., "Subcutaneous Injection Site Comparison of Two Multiple Valent Clostridial Bacterin/Toxoids in Feedlot Cattle", AGRI-PRACTICE, vol. 15, no. 5, pages 9-12, May 1994				
	AN		P.W. Wells, et al. "Development of a combined clostridial and <i>Pasteurella haemolytica</i> vaccine for sheep" The Veterinary Record, vol. 114, pages 266-269, 1984				
	AO		"Clostridial vaccines vs. consumption", Animal Health Update, Large Animal Veterinarian, page 20, January/February 1995				
	AP		"IVS Annual", Vaccines and Antisera, 18(a) (i) Cattle, sheep and goats, Crows Nest, NSW: MIMS Publishing, page 405, 1994				
	AQ		P.D. Walker, "Bacterial vaccines: old and new, veterinary and medical", Vaccine, vol. 10, issue 14, pages 977-990, 1992				
	AR		GB Application text as originally filed, "A multicomponent vaccine containing clostridial and non-clostridial organisms in a low dose"				

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